

Day : Wednesday

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Inventor Name Search Result

Your Search was:

Last Name = BODIGER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 19
10785443	Not Issued	030	02/23/2004	POLYCARBONATE SUBSTRATES	BODIGER, MICHAEL
10240054	Not Issued	093	09/26/2002	SUBSTANCE MIXTURE CONTAINING BISPHENOL A	BODIGER, MICHAEL
10239544	Not Issued	041	12/16/2002	METHOD FOR PRODUCING BISPHENOLS	BODIGER, MICHAEL
10168421	6683223	150	10/15/2002	FLUIDISED BISPHENOL DUST	BODIGER, MICHAEL
10149906	Not Issued	061	06/17/2002	BIS(4-HYDROXYARYL) ALKANES	BODIGER, MICHAEL
10149905	Not Issued	041	09/05/2002	BISPHENOL PHENOL ADDUCTS	BODIGER, MICHAEL
10148363	6590128	150	09/05/2002	INITIATION METHOD OF A METHOD FOR PRODUCING 2,2-BIS(4-HYDROXYPHENYL) PROPANE	BODIGER, MICHAEL
10130373	6723881	150	08/28/2002	METHOD FOR CONDITIONING ION EXCHANGERS	BODIGER, MICHAEL
10129944	6710211	150	08/26/2002	METHOD FOR THE PRODUCTION OF BISPHENOL-A	BODIGER, MICHAEL
10129757	6723885	150	08/26/2002	BISPHENOL PRODUCTION	BODIGER, MICHAEL
10111925	Not Issued	041	08/05/2002	METHOD OF PRODUCING POLYCARBONATES	BODIGER, MICHAEL
10110003	Not Issued	041	07/31/2002	METHOD FOR FILLING CONTAINERS	BODIGER, MICHAEL
09777152	6417318	150	02/05/2001	PROCESS FOR THE REMOVAL OF DISSOLVED OXYGEN FROM PHENOL	BODIGER, MICHAEL
09581054	Not	161	06/08/2000	X-RAY OPAQUE	BODIGER,

	Issued			THERMOPLASTIC MOLDING COMPOSITIONS WITH BARIUM SULFATE	MICHAEL
<u>09445716</u>	<u>6320016</u>	150	12/09/1999	USE OF POLYCARBONATES CONTAINING IODINE PHENYL CARBONATE FOR PRODUCING SPECIAL SHAPED PARTS	BODIGER , MICHAEL
<u>09424035</u>	<u>6706788</u>	150	11/17/1999	FLAME-RESISTANT POLYCARBONATE MOULDING MATERIALS WHICH ARE DIMENSIONALLY STABLE AT HIGH TEMPERATURES AND HAVE HIGH FLOW LINE STRENGTH	BODIGER , MICHAEL
<u>08754995</u>	<u>6057394</u>	150	11/22/1996	THERMOPLASTIC COMPOSITIONS WITH IMPROVED X-RAY CONTRAST	BODIGER , MICHAEL
<u>08744421</u>	<u>5840111</u>	250	11/08/1996	NANODISPERSE TITANIUM DIOXIDE, PROCESS FOR THE PRODUCTION THEREOF AND USE THEREOF	BODIGER , MICHAEL
<u>08693612</u>	<u>5849827</u>	150	08/07/1996	EXTREMELY FINELY DIVIDED INORGANIC POWDERS AS FLAME RETARDANTS IN THERMOPLASTIC MOULDING COMPOSITIONS	BODIGER , MICHAEL

Inventor Search Completed: No Records to Display.

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	<input type="text" value="Bodiger"/>	<input type="text" value="Michael"/>	

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